

	Document ID	Issue Date	Pages	Title	Current OR
1	US 20050122889 A1	20050609	22	Mastering device, disc manufacturing method, disc-shaped recording medium, disc reproduction device, and disc reproduction method	369/275.4
2	US 20040156421 A1	20040812	22	Coding and receiver structure for ultra wide band communications	375/130
3	US 20030232612 A1	20031218	63	Method and apparatus for converting RF signals to baseband	455/323
4	US 20020041715 A1	20020411	108	DECOPING APPARATUS FOR SHAPE AND PIXEL VALUE SIGNAL	382/243
5	US 20010016006 A1	20010823	108	Image encoding apparatus, image decoding apparatus, image encoding method, image decoding method, image encoding program recording medium and image decoding program recording medium	375/240.16
6	US 20010001019 A1	20010510	107	Image encoding apparatus, image decoding apparatus, image encoding method, image decoding method, image encoding program recording medium and image decoding program recording medium	382/277
7	US 6661928 B2	20031209	88	Image encoding apparatus, image decoding apparatus, image encoding method, image decoding method, image encoding program recording medium and image decoding program recording medium	382/243
8	US 6597814 B2	20030722	87	Image coding for transmitting information of shape, pixel value, and coding modes	382/243
9	US 6560372 B1	20030506	90	Decoding apparatus based on pixel value motion vectors and shape signal motion vectors	382/243
10	US 6516095 B1	20030204	87	Decoding apparatus for shape signal	382/243

	Current XRef	Inventor
1	369/59.13	Kobayashi, Seiji et al.
2		Yamaguchi, Hirohisa
3	455/118	Richards, James L. et al.
4		Kadono, Shinya
5		Kadono, Shinya
6	382/276	Kadono, Shinya
7	375/240.0 8; 375/240.1 2; 382/236	Kadono; Shinya
8	375/240.0 2; 375/240.0 8; 375/240.1; 382/239	Kadono; Shinya
9	375/240.0 8; 382/233	Kadono; Shinya
10	375/240.0 8; 382/233	Kadono; Shinya

	Document ID	Issue Date	Pages	Title	Current OR
11	US 6445826 B1	20020903	87	Decoding apparatus for shape and pixel value signal	382/243
12	US 6188796 B1	20010213	88	Picture encoder, picture decoder, picture encoding method, picture decoding method, picture encoding program recording medium, and picture decoding program recording medium	382/243
13	US 5815334 A	19980929	8	Digital signal detector for correcting signals of a magnetic recording/reproducing device	360/53
14	US 5680240 A	19971021	10	High capacity communications satellite	398/115
15	US 5432814 A	19950711	15	Spread spectrum communication system	375/133
16	US 5424862 A	19950613	12	High capacity communications satellite	398/125
17	US 5170396 A	19921208	21	Data valid detector circuit for Manchester encoded data	714/709
18	US 4820941 A	19890411	5	Decoder driver circuit for programming high-capacitance lines	365/185.23
19	US 4684925 A	19870804	12	Method and apparatus for converting an analog signal to a digital signal using an oversampling technique	341/166
20	US 4531167 A	19850723	20	Servowriter system for magnetic disc drives	360/77.02

	Current XRef	Inventor
11	375/240.0 8; 375/240.1 2; 382/236	Kadono; Shinya
12	375/240.0 8; 375/240.1 2; 382/236	Kadono; Shinya
13	360/41	Chang; Yong-Deok
14	342/352; 398/121; 398/45; 455/12.1	Glynn; Thomas W.
15	370/342; 375/135; 375/136; 380/34	Hasegawa; Takaaki
16	342/352; 385/17; 398/122; 455/12.1	Glynn; Thomas W.
17	375/333; 714/736; 714/812	Rivers; Brian T. et al.
18	326/108; 326/83; 327/543; 365/226	Dolby; Debra J. et al.
19		Maruta; Rikio
20	360/77.05; 360/77.08	Berger; James K.

	Document ID	Issue Date	Pages	Title	Current OR
21	US 3678392 A	19720718	9	TV REMOTE CONTROL SYSTEM	367/197
22	JP 09128905 A	19970516	7	DIGITAL SIGNAL DETECTOR FOR MAGNETIC RECORDING/REPRODUCING DEVICE	
23	EP 314931 A2	19890510	6	Method and apparatus for transmitting a plurality of control signals in antenna systems.	
24	US 20040033616 A	20040219	9	Target e.g. sound transducer optical properties determining method, involves dispersing reflected total signals with device capable of bipolar signal processing to generate equivalent decoding functions with orthogonality	
25	EP 168220 A	19860115	12	A=D conversion method - converting quantised binary signal into frequency reduced signals before integrating to provide converted digital signal	
26	SU 1055679 A	19831123	NA	Automatic speed regulator for trains - has switch in return code signal generators unit input and continuous code signals selector unit output	

	Current XRef	Inventor
21	340/825.6 3; 340/825.6 5; 367/133; 455/353	Houghton; Larry R.
22		CHO, RYUTOKU
23		PINI, RAFFAELLO ING
24		LE, H Q et al.
25		MARUTA, R
26		KABELSKII, L D et al.